

## Contours2ft

**Location:** naturalresources\contours2ft

### Description

Elevation contour lines at one-foot interval for portions of unincorporated upper Grand Lagoon and lower Bayou George drainage basins.

For an index of areas in Bay County covered by contours, see **contours\_index.shp**.

### Source

Kucera International Inc. was contracted by Bay County to provide aerial photography and develop two foot contour lines from the photos for portions of the Grand Lagoon and Bayou George stormwater drainage basins in Bay County. The project area was flown in January of 1996. A set of 36" x 36" photographic prints with contour lines drawn on them were produced and delivered to the Bay County Engineering Department. The digital files of the contour lines were delivered to Bay County in AutoCAD release 12 DWG file format on CD-ROM. The AutoCAD .dwg files were converted to ESRI coverages on July 1998 by Bay County GIS staff using ArcCAD software.

*This data is provided with the understanding that the conclusions drawn from such information are solely the responsibilities of the user. The GIS data is not a legal representation of the features depicted, and any assumption of the legal status of this data is hereby disclaimed. Errors or omissions should be reported to the Bay County GIS Division 850-784-6171.*

### Attribute Table Structure

| Item Name  | Width | Output | Type | Decimals |
|------------|-------|--------|------|----------|
| acad_layer | 31    | 31     | C    | -        |
| elevation  | 10    | 10     | N    | 2        |
| elev_label | 3     | 3      | I    | 0        |

### Attributes

#### acad\_layer

Feature type or AutoCAD layer, including index and intermediate lines: INDEX, INTER

#### elevation

Elevation in feet above sea level, ranging from 1.79 to 82.00. Decimal places aren't all zeros.

#### elev\_label

**Elevation** in feet above sea level, ranging from 2 to 82, without decimal places, useful for labels.